

IN THE SPECIFICATION

Page 7, first paragraph:

Sub C.1 Next, a material comprising a mixture of low-density polyethylene and dicumyl peroxide was prepared and formed into a tubular member 1a having a thickness of 1mm and an outer diameter of 10mm. Through a cross-linking reaction and an expanding step, an expanded tubular member having a thickness of 0.85mm and an outer diameter of 30mm was obtained. The above-mentioned thin film was transferred and adhered, as depicted by reference numeral 1b, to an outer one of cylindrical surfaces of the tubular member 1a to obtain the heat-shrinkable tube 1.

IN THE CLAIMS

- Sub C.2*
1. (Amended.) A heat-shrinkable tube comprising:
 - a tubular member being shrinkable in response to heat and having a cylindrical surface; and
 - a thin film formed on at least a part of said cylindrical surface and being made of a magnetic loss material which has a high magnetic loss characteristic, said thin film having:
 - a first phase comprising a first element selected from the group consisting of Fe, Co, and Ni; and
 - a second phase comprising an element other than Fe, Co, and Ni.
 2. (Amended.) The heat-shrinkable tube according to claim 1, wherein said first phase further [comprising] comprises, as a second element, another one of Fe, Co, and Ni, said second element being mixed with said first element.
 3. (Amended.) The heat-shrinkable tube according to claim 2, wherein said first phase further comprises, as a third element, a remaining one of Fe, Co, and Ni, said third element being mixed with said first and said second elements.